

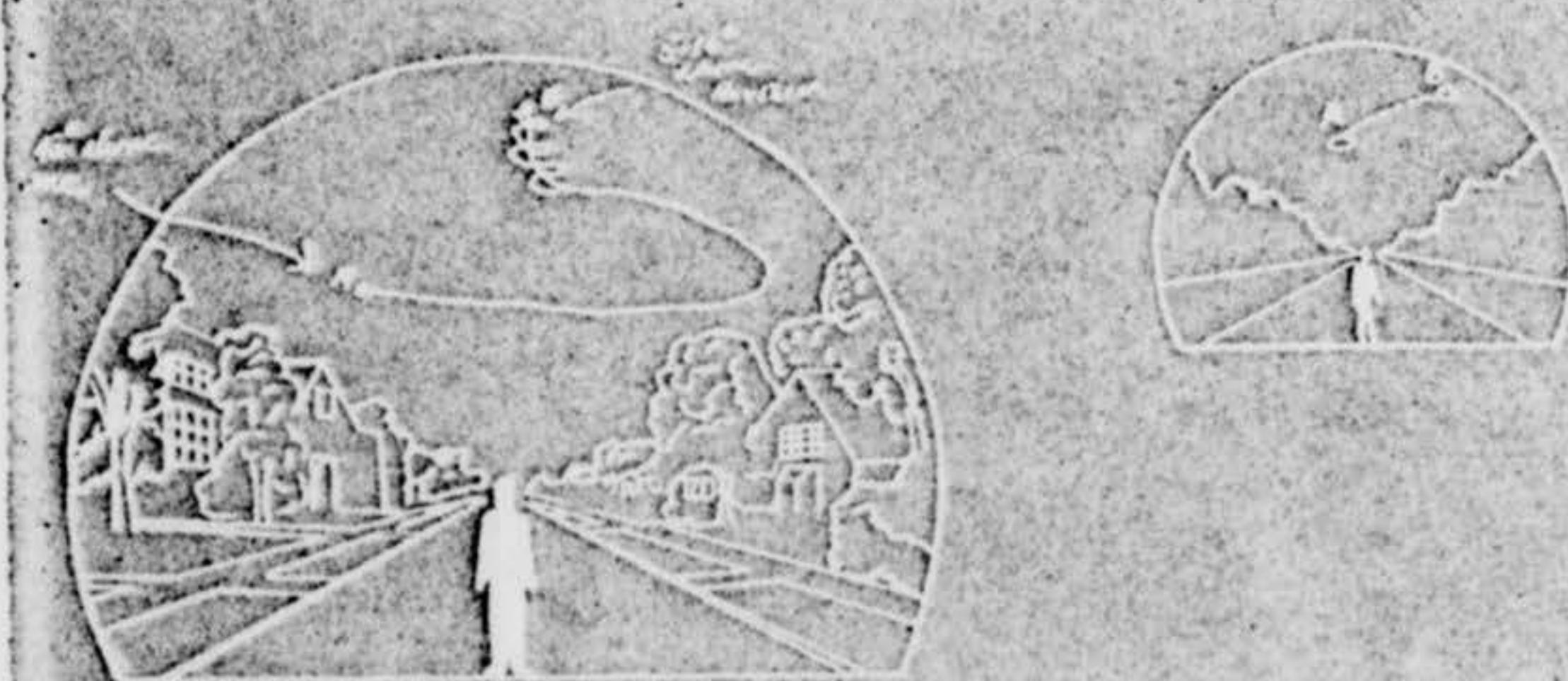
1. DATE - TIME GROUP 26 Jan 53 28/1965	2. LOCATION 1852Z 2020Z
3. SOURCE AF Pilot	10. CONCLUSION Astro (1. VENUS 2. DENEK)  1. Dr. Hynek evaluates as Venus. 2. Star Deneb
4. NUMBER OF OBJECTS Two	11. BRIEF SUMMARY AND ANALYSIS  Bright white object green around the edges was observed traveling same direction as C-47 ( $300^{\circ}$ ) at same altitude. Then object dived approx 1000' at about $75^{\circ}$ angle & climbed perpendicular to its original position. Another similar object appeared & was observed approx 15 min.
5. LENGTH OF OBSERVATION 1st-10 Min. 2nd-15 Min.	COMMENTS: 1. The object's maneuvers were similar to that of Venus. 2. It is believed that objects were astronomical bodies. 3. Extract of this document is being sent to Dr. Hynek for his comments.
6. TYPE OF OBSERVATION Air-Visual	
7. COURSE Northwest	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

FORM  
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

2. In the following sketch, stand a tall thin object such as a pencil or a stick on the curve of the semicircle. Hold the pencil upright so that it is vertical. Look through the pencil at the horizon (Gazing) when you hold your pencil upright. Place a ruler behind the pencil so that the pencil is vertical. Measure the height of the pencil above the horizon. Then draw a circle around the pencil.



3. In the following diagram which places an object on a semicircle, stand a pencil upright on the object, and have at the same time a pencil held horizontally. Look through the pencil held horizontally at the pencil held vertically. Then draw a circle around the pencil held vertically.



54051

24. What was the weather conditions at the time you made this deposit?

25. Name (circle one)

Date 10/10 (Year)

- a) Windy (over 15 mph)  
b) Rainy  
c) Cloudy  
d) Windy & Cloudy  
e) Rainy & Cloudy

- a) No rain  
b) Light rain  
c) Moderate rain  
d) Heavy rain

26. Weather (circle one)

Date 10/10 (Year)

- a) Windy, over 15 mph  
b) Moderate or less wind  
c) Sunny  
d) Rainy

- a) No rain  
b) Light rain  
c) Moderate rain  
d) Heavy rain

**6 miles**

27. When did you report to your deposit bank for deposit?

10/10

10/10

10/10

28. Did you deposit your money in the same bank for both deposits?

a) Yes

b) No

29. Did you withdraw any cash from the same bank?

a) Yes

b) No

[REDACTED]

30. Was the date

(circle one)

31. Was the amount

(circle one)

32. Was the amount

(circle one)

33. Was the amount

(circle one)

34. Was the amount

(circle one)

35. Was the amount

(circle one)

**DISCUSSION - To see information for other  
questions put the following in the  
order and see the correct answers  
and notes that go with each question  
and follow the order of the questions.**

540451

37. Do you think you can understand the words?  Yes  
 No  
38. Do you understand what you wrote in your answer to question 37?  
39. Do you think you can understand the words I give you the doctor says?  
 Yes  
 No

40. If you answered 'No' to item 38, can you say 'Yes' and say 'No'?

41. Please give me the following information about yourself.

42.

**KOUSHER**

Address

103

118

Telephone number

43. What is your name? Lorraine Koenig - Second Grade

Age 6

A

Please indicate the special educational training you have had:

1. Kindergarten

1/1/1

2. Primary School

10/10/10

3. Middle School

10/10/10

4. High School

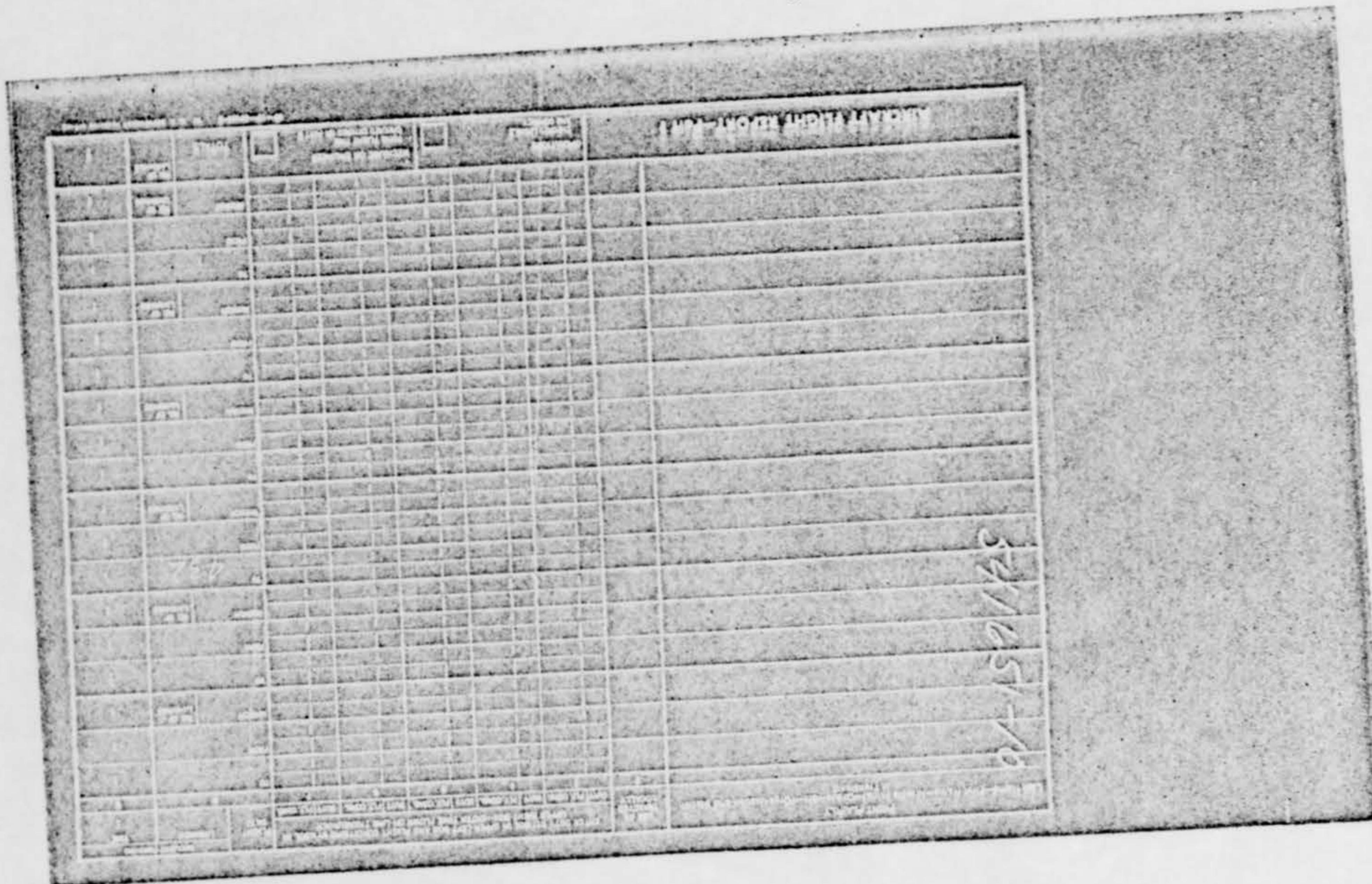
10/10/10

5. Post Graduate 11/11/11

44. Date you completed this questionnaire 12/12/12 Re 1/1/1

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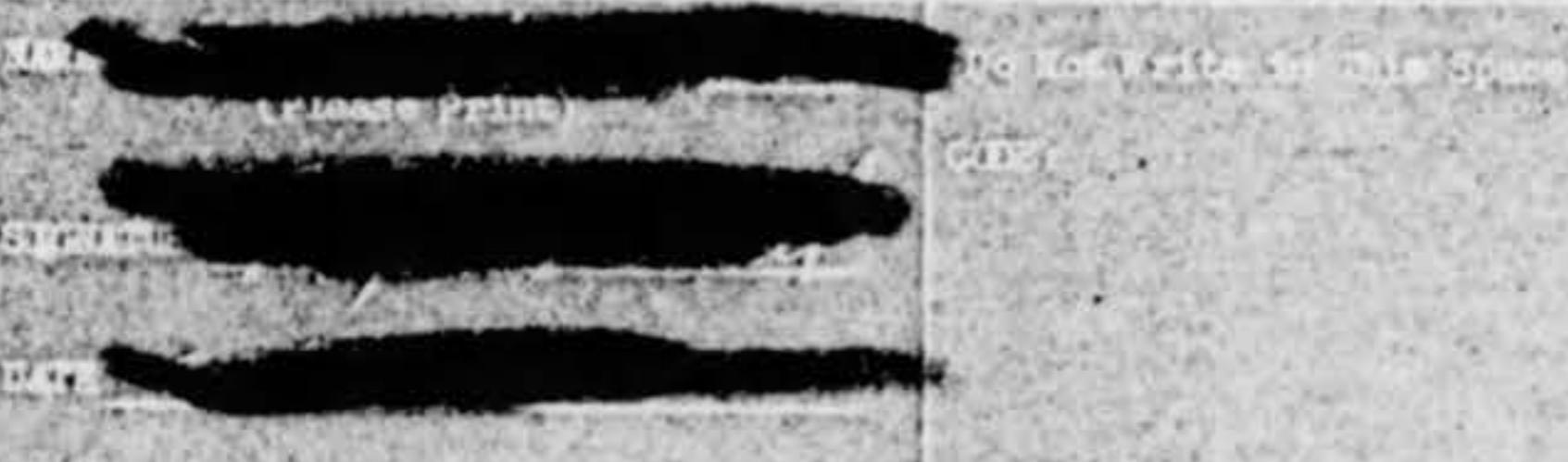




U.S. GOVERNMENT PRINTING OFFICE

1940 10-1250

The following information is being furnished  
to you in accordance with your request for information  
concerning the identification of the object which has already  
been identified by the Bureau of Investigation as the  
object in question. The Bureau has determined that the object  
is not a military aircraft.



Examination of the object was conducted  
as follows: Specimens were received from the Bureau  
and were examined under a microscope. No definite  
markings or markings which could be identified  
were observed. In order to examine any other part of the  
object, some additional examination is required.

541051-11

This approach, however, has been shown to be effective in reducing the incidence of postoperative complications, especially in patients with a history of previous abdominal operations.

F. A. K. et al. / Mech. Germann

**Farmers' and Ranchers' Bank**

5. Identify the long range goal for the objects.

1. *Constitutive* genes are those which are expressed in all cells at all times.

The Constitution of the Commonwealth of Massachusetts

- (Continued) (4) *Proton spin*  $\frac{1}{2}$  *Mass* 1000-1100 MeV/c<sup>2</sup>

• The following table gives the results of the experiments.

10. The following table shows the number of hours worked by each employee.

11-22-65 115-40651-1

5. If you saw the object at 100% visibility on DMF, what did you notice compared to the visual field?

(Circle One)

- a. None
- b. Yes
- c. No
- d. Don't remember

(Circle One)

- a. Brighter visibility
- b. Darker visibility
- c. No noticeable pitch change
- d. Don't remember

6. Is the object brighter than the background of the sky?

(Circle One)

- a. Yes
- b. No
- c. Don't remember

7. Did the object blend in with the sky background, or the brightness difference was noticeable?

(Circle One)

- a. Was clearly seen & distinct from background
- b. Blurred
- c. Somewhat blurry
- d. Other

8. What was the object's shape?

(Circle one to each question)

- a. Circular (disk) like the moon  
b. Slightly blurred and roughly circular  
c. Distinguishable parts or features  
d. Sharp edges  
e. Faint, indistinct component (faded, dimmed), could be a star  
f. Linear shape  
g. Allergy, diffuse or granular

- a. Circle
- b. Moon-like
- c. Star-like
- d. Line
- e. Granular
- f. Faded
- g. Don't know

12. Did the object move behind something obscuring it, or in front of it, or away?

(Circle One)

- a. Yes
- b. Don't know
- c. If you answered 'no', then this will not be scored

13. Did the object move in front of something obscuring it, or behind it, or away?

(Circle One)

- a. Yes
- b. Don't know
- c. If you answered 'no', then this will not be scored

14. Did the object appear to have solid body parts?

**Only a star-like light**

(Circle One)

b. Solid

15. Did the object appear to have smooth edges or the following?

- a. Roughness
- b. Smooth
- c. Granulated
- d. Faded

- a. Rough
- b. Smooth
- c. Granulated
- d. Faded

14. Tell in a few words the following things about the object:

- a. Sound Heavy Noise Very Loud
- b. Color Black Black

15. Explain what you can of the object. Give details in your own words of the object. If you do not know much about it, say so.

*Only gas illuminated light when car stopped  
Automatically on day light and, as it used until  
now been used*

16. What does the object do?

- (1)  It is a device which makes a noise.  
(2)  It is a device which gives light.  
(3)  It is a device which makes a noise and gives light.  
(4)  It is a device which makes a noise and gives light.

17. Tell me about 1000000 objects. Give the name, where found, date found, history, or how they were brought in and put on exhibit. Name the persons that they were given to.

590681-14

20. *Chlorophytum comosum* (L.) Willd. ex Ait.

- 22. How Many Years Ago Was Jesus Born?**

1. *Reindeer* (Rangifer tarandus) - The largest member of the deer family, the reindeer is found throughout the Arctic region. It has large antlers and a thick coat of white fur.

- 221 *Journal of Polymer Science: Part A*

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23. How did the state of Oregon become a state? State of Oregon  
Mr. R. G. Greene Account of A.H. 1859.

274. Is there any food you can't eat because it makes you sick?  
The following foods are common causes of food poisoning:  
- raw or undercooked meat  
- raw eggs  
- raw shellfish  
- raw sprouts  
- unpasteurized milk  
- raw or undercooked cheese  
- raw vegetables  
- raw fruits

Hi River Lingwood St. 3000' to Milligan and the  
an opposite passing ground. The  
Looked like a hillside, but the top got broken  
down.

Scanned by

## SECURITY INFORMATION

AF FORM 112  
APPROVED 1 JUNE 1948

UNCLASSIFIED

PLA 3.

COUNTRY Germany	REPORT NO. ATI-527-53	(LEAVE BLANK) AF 54 2651
SUBJECT "FLYOBRPT"	(Page 1 of 2 Pages)	
AREA REPORTED ON Germany/ West Zone	FROM (Agency) Hq, USAFE, ATI Branch	
DATE OF REPORT 5 March 1953	DATE OF INFORMATION 28 Jan 53	EVALUATION A-1
PREPARED BY (Officer) GERALD M. JONES, Capt.	SOURCE Lt. Col. M.O. Mitchell & Major D.W. Pearsall	
REFERENCES (Control number, directive, previous report, etc., as applicable) AF Letter 200-5, PIR-60W-1-53		

SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 112-Part II.)

1. The information contained in this report concerns the sighting by two USAF officers of an unidentified flying object near Frankfurt/Main, Germany on 28 January 1953. The officers, Lt. Col. Max O. Mitchell and Major David W. Pearsall, both members of the ATI Branch, are rated pilots and have been on flying status for several years. They are considered to be exceptionally reliable.

2. Information concerning their experience is presented in reproduced copies of the U. S. Air Force Technical Information Sheet attached as Inclosures 1 and 2. Immediately after the sighting Lt. Col. Mitchell wrote on a blank AF Form 1 a description of the event. This description, a good summary of the sighting, is quoted verbatim in order to prevent any misstatement of facts surrounding the incident.

"On the night of 28 January 1953 at 1952 hours I observed the following phenomena. We were on top of an overcast at 7500 ft. flying on a heading of 0°. Visibility was for all practical purposes unlimited. Temperature was 5° C. I sighted a very bright light passing in front of us at a slight (45°) elevation above us from our left to right. I called Major Pearsall's attention to the light and we both watched it move to our right simultaneously remarking that the light was moving at an extremely high rate of speed. In a few seconds it turned to the North (very high acceleration turn evidently) and then turned again in front of us climbing slightly until it was directly ahead of us again, where it seemed to linger. The light was judged at that time to be 8-10 miles ahead of us. Then the light made several violent maneuvers from just above the horizon to 15° above the horizon. Then it paused for a few seconds, made several more maneuvers (as though in a dogfight) and then disappeared at a very high rate of speed to the North. We reported this phenomena to Frankfurt airways and Cornbeef. The object was in sight for only a total of approximately 1-1/2 minutes. I held a heading of 0° all of this time."

3. It has come to the attention of the reporting officer that an unidentified flying object was sighted at about the same time and location by another USAF officer. This sighting was reported in PIR-60W-1-53, dated 30 January 1953, from the 60th Troop Carrier Wing, Medium at Rhein Main AF Base, Frankfurt/Main Germany.

4. The 1900 hours Zebra weather reported at Rhein Main Air Base was:

- a. No precipitation
- b. 8/8 stratocumulus cloud coverage, base 3000 ft., tops 3000 ft., 3/8 stratus cloud coverage at 1200 ft., scatter clouds at 20,000 ft.

2 INCLS.

- 1. U.S. AF Tech Info Sht - Lt. Col. Mitchell
- 2. U.S. AF Tech Info Sht - Major Pearsall

DOWNGRADED AT 3 YEAR INTERVALS;  
DECLASSIFIED AFTER 12 YEARS.  
DOD DIR 5200.10

DISTRIBUTION BY ORIGINATOR

C/S to ATIC w/o Inclosures

w/2 incl (AB),  
ATISDIB, C. 125 and 1  
27 May 53 - 3-26-53 m/s 970-11617

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.-31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART. USE OF THIS DOCUMENT IS RESTRICTED TO UNITED STATES AIR FORCE AGENCIES, I.E., EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.

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26. What was the location of where you found the object? (Circle one)

- a. indoors - building
- b. outdoors
- c. outdoors - highway
- d. outdoors - residential
- e. outdoors - other

26. Location (Circle One)

- a. in or near ocean or sea
- b. in or near a river or stream
- c. in or near a lake
- d. in or near a swamp
- e. in or near a pond
- f. in or near a reservoir
- g. in or near a canal
- h. in or near a quarry
- i. in or near a mine
- j. in or near a quarry
- k. in or near a dry creek bed
- l. in or near a coastal area
- m. in or near a coastal area
- n. in or near a coastal area
- o. in or near a coastal area
- p. in or near a coastal area
- q. in or near a coastal area
- r. in or near a coastal area
- s. in or near a coastal area
- t. in or near a coastal area
- u. in or near a coastal area
- v. in or near a coastal area
- w. in or near a coastal area
- x. in or near a coastal area
- y. in or near a coastal area
- z. in or near a coastal area

27. What was the color of the object? (Circle one) **Black**  
28. What was the size of the object? (Circle one) **A football**  
29. What was the shape of the object? (Circle one) **Round**

30. What was the approximate time you found the object? (Circle one)

- a. 10 AM
- b. 1 PM
- c. 2 PM
- d. 3 PM
- e. 4 PM
- f. 5 PM
- g. 6 PM
- h. 7 PM
- i. 8 PM
- j. 9 PM
- k. 10 PM
- l. 11 PM
- m. 12 AM
- n. 1 AM
- o. 2 AM
- p. 3 AM
- q. 4 AM
- r. 5 AM
- s. 6 AM
- t. 7 AM
- u. 8 AM
- v. 9 AM
- w. 10 AM
- x. 11 AM
- y. 12 PM
- z. 1 PM

30. Approximate time  
1:00

31. What direction were you looking when you found the object? (Circle one)

- a. North
- b. Northeast
- c. East
- d. Southeast
- e. South
- f. Southwest
- g. West
- h. Northwest
- i. North
- j. Northeast
- k. East
- l. Southeast
- m. South
- n. Southwest
- o. West
- p. Northwest
- q. North
- r. Northeast
- s. East
- t. Southeast
- u. South
- v. Southwest
- w. West
- x. Northwest
- y. North
- z. Northeast

32. What direction were you looking when you saw the object? (Circle one)

- a. North
- b. Northeast
- c. East
- d. Southeast
- e. South
- f. Southwest
- g. West
- h. Northwest
- i. North
- j. Northeast
- k. East
- l. Southeast
- m. South
- n. Southwest
- o. West
- p. Northwest
- q. North
- r. Northeast
- s. East
- t. Southeast
- u. South
- v. Southwest
- w. West
- x. Northwest
- y. North
- z. Northeast

33. What was the distance between the object and the horizon? (Circle one)

- a. less than 10 feet
- b. 10 to 20 feet
- c. 20 to 50 feet
- d. 50 to 100 feet
- e. 100 to 200 feet
- f. 200 to 500 feet
- g. 500 to 1000 feet
- h. 1000 to 2000 feet
- i. 2000 to 5000 feet
- j. 5000 to 10000 feet
- k. 10000 to 20000 feet
- l. 20000 to 50000 feet
- m. 50000 to 100000 feet
- n. 100000 to 200000 feet
- o. 200000 to 500000 feet
- p. 500000 to 1000000 feet
- q. 1000000 to 2000000 feet
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- v. 50000000 to 100000000 feet
- w. 100000000 to 200000000 feet
- x. 200000000 to 500000000 feet
- y. 500000000 to 1000000000 feet
- z. 1000000000 to 2000000000 feet

34. What was the distance between the object and the horizon? (Circle one)

- a. less than 10 feet
- b. 10 to 20 feet
- c. 20 to 50 feet
- d. 50 to 100 feet
- e. 100 to 200 feet
- f. 200 to 500 feet
- g. 500 to 1000 feet
- h. 1000 to 2000 feet
- i. 2000 to 5000 feet
- j. 5000 to 10000 feet
- k. 10000 to 20000 feet
- l. 20000 to 50000 feet
- m. 50000 to 100000 feet
- n. 100000 to 200000 feet
- o. 200000 to 500000 feet
- p. 500000 to 1000000 feet
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- v. 50000000 to 100000000 feet
- w. 100000000 to 200000000 feet
- x. 200000000 to 500000000 feet
- y. 500000000 to 1000000000 feet
- z. 1000000000 to 2000000000 feet

35. How far above the horizon was the object? (Circle one)

- a. less than 10 feet
- b. 10 to 20 feet
- c. 20 to 50 feet
- d. 50 to 100 feet
- e. 100 to 200 feet
- f. 200 to 500 feet
- g. 500 to 1000 feet
- h. 1000 to 2000 feet
- i. 2000 to 5000 feet
- j. 5000 to 10000 feet
- k. 10000 to 20000 feet
- l. 20000 to 50000 feet
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- w. 100000000 to 200000000 feet
- x. 200000000 to 500000000 feet
- y. 500000000 to 1000000000 feet
- z. 1000000000 to 2000000000 feet

36. How far below the horizon was the object? (Circle one)

- a. less than 10 feet
- b. 10 to 20 feet
- c. 20 to 50 feet
- d. 50 to 100 feet
- e. 100 to 200 feet
- f. 200 to 500 feet
- g. 500 to 1000 feet
- h. 1000 to 2000 feet
- i. 2000 to 5000 feet
- j. 5000 to 10000 feet
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- x. 200000000 to 500000000 feet
- y. 500000000 to 1000000000 feet
- z. 1000000000 to 2000000000 feet

37. How far above the horizon was the object? (Circle one)

- a. less than 10 feet
- b. 10 to 20 feet
- c. 20 to 50 feet
- d. 50 to 100 feet
- e. 100 to 200 feet
- f. 200 to 500 feet
- g. 500 to 1000 feet
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- w. 100000000 to 200000000 feet
- x. 200000000 to 500000000 feet
- y. 500000000 to 1000000000 feet
- z. 1000000000 to 2000000000 feet

38. How far below the horizon was the object? (Circle one)

- a. less than 10 feet
- b. 10 to 20 feet
- c. 20 to 50 feet
- d. 50 to 100 feet
- e. 100 to 200 feet
- f. 200 to 500 feet
- g. 500 to 1000 feet
- h. 1000 to 2000 feet
- i. 2000 to 5000 feet
- j. 5000 to 10000 feet
- k. 10000 to 20000 feet
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- n. 100000 to 200000 feet
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- z. 1000000000 to 2000000000 feet

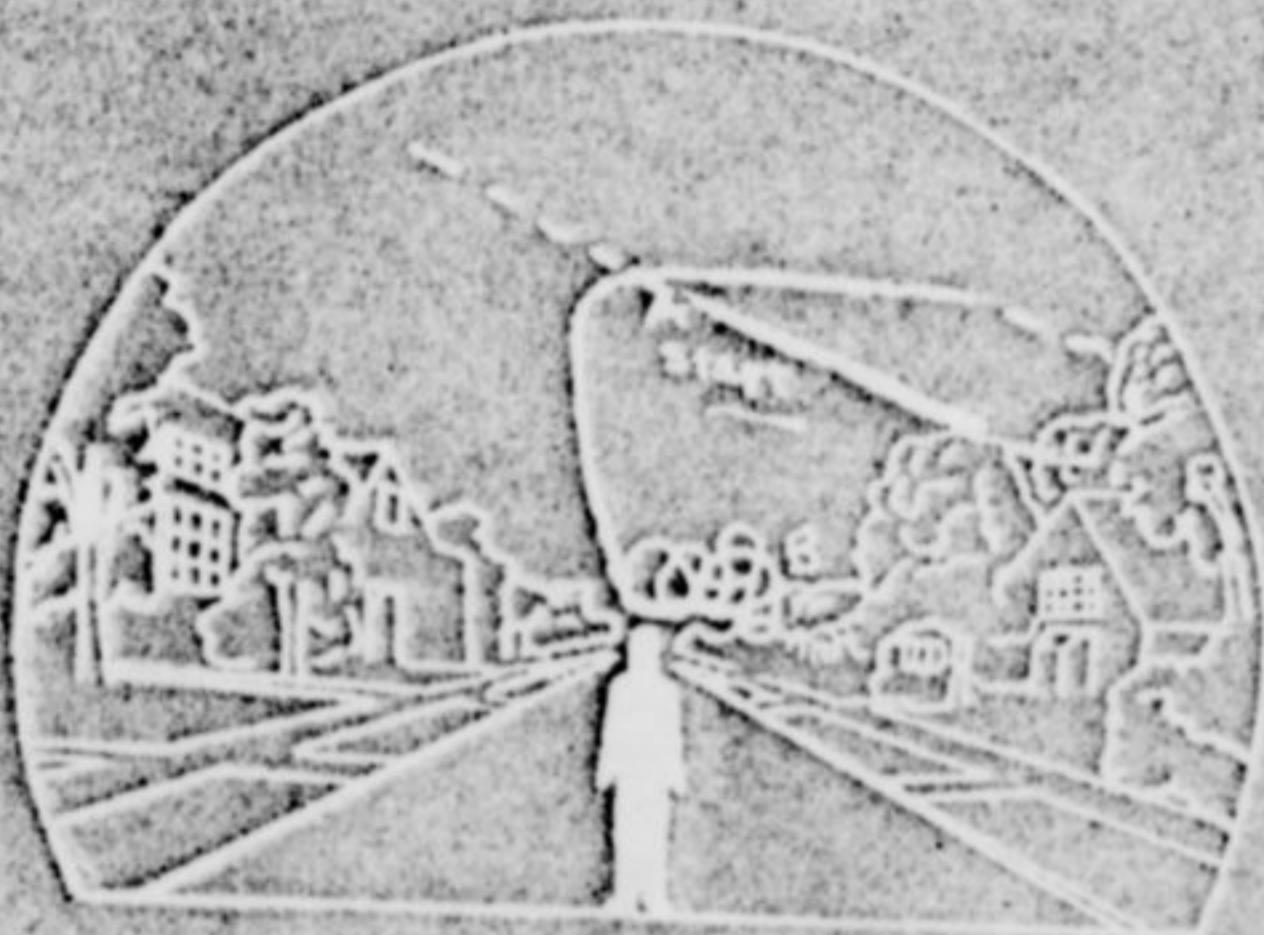
39. How far above the horizon was the object? (Circle one)

- a. less than 10 feet
- b. 10 to 20 feet
- c. 20 to 50 feet
- d. 50 to 100 feet
- e. 100 to 200 feet
- f. 200 to 500 feet
- g. 500 to 1000 feet
- h. 1000 to 2000 feet
- i. 2000 to 5000 feet
- j. 5000 to 10000 feet
- k. 10000 to 20000 feet
- l. 20000 to 50000 feet
- m. 50000 to 100000 feet
- n. 100000 to 200000 feet
- o. 200000 to 500000 feet
- p. 500000 to 1000000 feet
- q. 1000000 to 2000000 feet
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- t. 10000000 to 20000000 feet
- u. 20000000 to 50000000 feet
- v. 50000000 to 100000000 feet
- w. 100000000 to 200000000 feet
- x. 200000000 to 500000000 feet
- y. 500000000 to 1000000000 feet</li

In the following exercises you will learn how to draw objects in perspective. A vertical line called the horizon line is drawn across the page. Objects in the foreground appear larger than objects in the background. In the background, objects appear smaller. You will learn how to draw objects in perspective by drawing them on the horizon line.



Draw on the following transparent paper what you see at the position indicated. You may first draw it, and then draw the object from your sketch. You may also draw directly from your sketch as an example of one way to do it.



540651-17





Digitized by srujanika@gmail.com

卷之三

• 100% cotton  
• Soft, smooth, and breathable  
• Machine washable  
• Available in various colors and sizes

Digitized by srujanika@gmail.com

**THE END**

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Radiotherapy is the best way to treat early-stage cervical cancer. The combination of radiotherapy and chemotherapy is often used for patients who have more advanced disease.

protection of the above-mentioned species, and to prohibit the importation of their skins.

the first time that the results of the two methods can be directly compared.

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1996-97 学年第二学期期中考试高二物理试题

Consequently, the first step in the analysis of the data is to estimate the parameters of the model.

influence, does however, increase with the number of species contained by the block, up to 10% above the mean value, and with the number of species per block.

**Sixty-fourth International Congress of the International Society for Traumatic Stress Studies**  
**Stress and Trauma in the Family: Implications for Prevention and Intervention**

10. The following table summarizes the results of the study.

340-5140

For more information about the study, contact Dr. Michael J. Hwang at (319) 356-4000 or email at [mhwang@uiowa.edu](mailto:mhwang@uiowa.edu).

UNCLASSIFIED

J U P X W A K R  
D S D C R F G A  
T R O P O M C G

Date: 28 January 53

L.C.T.: 9:20 pm

Location: \_\_\_\_\_

Stuttgart, Germany

Q:

F:

H<sup>2</sup>:

N:

REMARKS:

Most probably Venus

**UNCLASSIFIED**

Frankfurt/Main, Germany, 28 Jan 53, ATIC Document 111619

Air-visual sighting by two USAF pilots flying a C-47 over this locality state that both pilots sighted a very bright light passing in front of them at an elevation of about 45° moving from their left to right. Appeared to be moving at a very high rate of speed. In a few seconds it turned to the North and then turned again in front of the observers, climbing slightly until it was directly ahead of them, where it seemed to linger and then go out of sight. The object was sighted for a total of approximately 1 1/2 minutes. The pilot was on a heading of 0° during the entire period of sighting. Weather was clear with a slight temperature inversion between 3 to 4,000'. A check with the Frankfurt Flight Service by the pilots revealed the information that no jet aircraft were operating in the vicinity of Rhein Main at the time of sighting. However, other C-47's were flying in the vicinity and might account for the sighting.

**UNCLASSIFIED**

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5  
A/543517

COUNTRY GERMANY	REPORT NO. PIR-60W-1-53	(LEAVE BLANK)
AIR INTELLIGENCE INFORMATION REPORT		
SUBJECT UNIDENTIFIED FLYING OBJECTS NEAR RHEIN MAIN, GERMANY	FROM (Agency) 60TH TROOP CARRIER WING, MEDIUM	
AREA REPORTED ON U.S. ZONE OF GERMANY	DATE OF INFORMATION 29 JANUARY 1953	EVALUATION B-6
DATE OF REPORT 30 JANUARY 1953	SOURCE SORGE, MARLOWE B., 1stLT., USAF	
PREFERENCES (Control number, directive, previous report, etc., as applicable)		
SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 112-Part II.)		
1. SOURCE, 1st Lt Marlowe B. SORGE, 17385A, USAF, 60th Air Police Squadron, was pilot of USAF C-47 aircraft No. 3734 returning to RHEIN MAIN Air Base, GERMANY from the vicinity of STUTTGART the night of 28 January 1953.		
a. Lt. SORGE is well known to me, and is a conscientious and capable officer whose judgement may be relied upon. He stated that he has been skeptical of reports of unidentified flying objects, so took necessary action to determine if the lights reported below could be a reflection from the instrument panel or stars shining through the clouds.		
2. At approximately 2020Z, 28 January 1953, Lt SORGE noticed a bright light ahead and slightly to the right of his aircraft. These lights appeared to be about three to five miles distant and at the same altitude as the aircraft, approximately 8500 feet.		
a. The light was a bright white light with green around the edge, and no size or shape could be determined. SOURCE at first thought the lights were on an aircraft, so he flashed his landing lights, but received no response.		
b. The light appeared to be traveling the same direction (300°) as the aircraft and at approximately the same speed. The light made no violent maneuvers, but drifted to the right a distance estimated to be one half mile and then returned to its original position. It also dived approximately 1000 feet at about a 75 degree angle and then climbed perpendicularly to its original position. This maneuver consumed only 4 or 5 seconds.		
c. This light was visible for approximately ten minutes.		
3. At approximately 2030Z, another light appeared, this one ahead and slightly to the left of the aircraft.		
a. The light was bright and white, but no size or shape could be determined.		
b. The light appeared to vary in distance from three to five miles as evidenced by the fact that the light would grow brighter and then dimmer and the relative positions would change from 11 o'clock to 10 o'clock and then back to its original position.		
e. This light was visible for approximately fifteen minutes.		
4. Both of the above lights were visible at the same time, but shortly after the second light appeared, the first one disappeared.		
DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS.		
DISTRIBUTION BY ORIGINATOR Original to AC/S, A-2, USAFE Info cy to AC/S, A-2, Twelfth AF (ADFOR)   K   File cy to 317th T.C.Wg (M)   K   File cy this office   K	DOD DIR 5200.10	

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16-6500-2 U. S. GOVERNMENT PRINTING OFFICE

(CLASSIFICATION)

6

**UNCLASSIFIED**  
**AIR INTELLIGENCE INFORMATION REPORT**

FROM (Agency)	REPORT NO.	PAGE	OF	PAGES
60TH TROOP CARRIER WING (N)	PIR-104-1-53	1	2	2

5. Lt SORGE reported both lights to "CORNUCOPIA" and FRANKFURT AIR TRAFFIC CONTROL. The second light was visible until the aircraft started a procedure turn at STADEN Beacon (UKJP 5513). When the light disappeared the aircraft returned to its original heading of 300° and attempted to resight it, with no success.

6. Weather sequence for 2030Z, 28 January 1953 at RHEIN MAIN was as follows:

Ceiling - 1600 ft. Broken  
 Visibility - 5.4 Naut Miles with continuous drizzle  
 Winds - 250 degrees at 23 knots with gust to 36 knots.  
 Temperature - 6° centigrade  
 Dew Point - 4° centigrade  
 Altimeter Setting - 1021.6

a. Lt SORGE stated that the clouds were in two layers. The top of the layer at 6000 to 7000 feet. The upper layer was light and approximately 10,000 feet.

b. All observations were between the cloud layers.

7. Aircraft was flying on a heading of 300° at 3500 feet. TAS approximately 150 knots. Ground Speed 110 knots.

8. No conditions or activity that might affect the sighting were apparent.

9. No evidence is available at this station.

*Raymond O. Daniel*  
 RAYMOND O DANIEL  
 Captain, USAF  
 Intelligence Officer

DOWNGRADED AT 3 YEAR INTERVALS;  
 DECLASSIFIED AFTER 12 YEARS.  
 DOD DIR 5200.10

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16-33579-1 U. S. GOVERNMENT PRINTING OFFICE

**UNCLASSIFIED**  
**AIR INTELLIGENCE INFORMATION REPORT**

FROM (Agency)	REPORT NO.	PAGE	OF	PAGES																											
Hq, USAFE, ATI Branch	ATI-527-53	2	2																												
<p>c. Ground visibility - 7 NM</p> <p>d. Winds: At surface - 250° at 26 knots 5000 ft. - 300° at 40 knots 10000 ft. - 300° at 55 knots</p> <p>e. Surface temperature 6° C Dew point 4° C</p> <p>f. Temperature at each 1000 ft. to 10,000 ft.</p> <table><tbody><tr><td>2000 ft.</td><td>-</td><td>3° C</td></tr><tr><td>3000 ft.</td><td>-</td><td>2° C</td></tr><tr><td>4000 ft.</td><td>-</td><td>3° C</td></tr><tr><td>5000 ft.</td><td>-</td><td>1° C</td></tr><tr><td>6000 ft.</td><td>-</td><td>0° C</td></tr><tr><td>7000 ft.</td><td>-</td><td>-1° C</td></tr><tr><td>8000 ft.</td><td>-</td><td>-2° C</td></tr><tr><td>9000 ft.</td><td>-</td><td>-3° C</td></tr><tr><td>10000 ft.</td><td>-</td><td>-4° C</td></tr></tbody></table> <p>5. A check with Frankfurt Flight Service revealed the information that no jet aircraft were operating in the vicinity of Rhein Main at the sighting. However, other C-47 were flying in the vicinity.</p> <p>6. This information will be of interest to the Air Technical Intelligence Center, Wright-Patterson Air Force Base, Ohio.</p> <p>APPROVED:</p> <p><i>May O. Mitchell</i> ROBERT A. ELDER <i>Lt Col USAF</i> Colonel, USAF Chief, ATI Branch</p> <p><i>Gerald M. Jones</i> GERALD M. JONES Captain, USAF ATI Branch</p> <p style="text-align: center;">DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10</p>					2000 ft.	-	3° C	3000 ft.	-	2° C	4000 ft.	-	3° C	5000 ft.	-	1° C	6000 ft.	-	0° C	7000 ft.	-	-1° C	8000 ft.	-	-2° C	9000 ft.	-	-3° C	10000 ft.	-	-4° C
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**UNCLASSIFIED**

This case includes twenty pages of  
photocopied narrative & drawings  
5" x 8".

## U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomena that you have observed. Please try to answer every question to the best of your knowledge. The information that you give will be used for research purposes only. It will not be distributed outside your unit, nor will it be connected with any statement of identification, or publication without your permission. Please furnish this personnel information so that, if it is deemed necessary, we may contact you again.

1. When did you see the object?

2:15 P.M.

14 CST  
Hours 0 Minutes  
00

2. Location:

(Circle one)  Bright  
center  
in  
Mountains  
in  
valley  
 other High Gales Creek, Marion, NC

(Circle one)  Stationary  
moving  
upward  
downward  
 other

3. How long did you see the object?

15 seconds

6 seconds

Additional Remarks: 133310Z 11-05-1967

4. Estimate the height from which the object was seen:

Hours 0 Minutes 00

5. Circle one of the following to indicate how certain you are of your identification:

Certain  
 Highly certain

Not very sure  
 Just a guess

6. Describe the condition of the object:

MOUNTAIN (MOUNTAIN)

(Circle one)  Bright daylight  Dark trace of daylight  
 Full daylight  No trace of daylight  
 Bright sunlight  Don't know

7. Describe the object's movement, including its direction:

WING ATTACHED

(Circle one)  In the front of you  
 To the back of you  
 To your right  
 To your left

CH-25-5 JAF 54-00651 -1-

4. If you saw the object at night, during or after sunset did you notice anything  
about the stars and moon?

Don't know (circle one)

- a. None
- b. Few
- c. Many
- d. Don't know

Don't know (circle one)

- a. Bright moonlight
- b. Full moonlight
- c. A moonlight similar to  
that experienced
- d. Don't know

5. Was the object brighter than the background, was the background like that of

the sky? (Circle one)

(Circle one)

a. Brighter than the background

b. Same as the background

c. Darker than the background

d. Don't know

6. Was the object:

- a. Larger than the moon
- b. Smaller than the moon
- c. Larger than the sun
- d. Smaller than the sun
- e. Larger than the sun and moon
- f. Smaller than the sun and moon
- g. Larger than the sun and moon
- h. Smaller than the sun and moon
- i. Larger than the sun and moon and moon
- j. Smaller than the sun and moon and moon
- k. Larger than the sun and moon and moon and moon
- l. Smaller than the sun and moon and moon and moon
- m. Larger than the sun and moon and moon and moon and moon
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- u. Larger than the sun and moon and moon
- v. Smaller than the sun and moon and moon
- w. Larger than the sun and moon and moon
- x. Smaller than the sun and moon and moon
- y. Larger than the sun and moon and moon
- z. Smaller than the sun and moon and moon

Don't know (circle one)

- a. Larger than the sun
- b. Same size as the sun
- c. Smaller than the sun
- d. Don't know

7. Did the object move behind something? If yes, what did it move behind?

(Circle one)

a. Clouds

b. Mountain

c. Tree

d. Building

e. Flicker

If you answer "no" then circle "I don't know" below

I don't know (circle one)

8. Did the object move in the direction of something? If yes, what did it move in the direction of?

(Circle one)

a. Sun

b. Moon

c. Stars

d. Planets

e. Don't know

Don't know (circle one)

9. Did the object appear (Circle one)

a. Bright

b. Dim

c. Very bright

d. Very dim

e. Don't know

If you answer "no" then circle "I don't know" below

I don't know (circle one)

a. Bright

b. Dim

c. Very bright

d. Very dim

e. Don't know

540651-2

10. Tell in as few words the following things about the object.

(a) Sound

(b) Shape *FRONTS - WINGSPAN LENGTH*

(c) Name of picture that will show the shape of the object in detail.  
and include in your sketch any details of the body, such as the  
wings, protrusions, fins, and especially details of the body which  
will help to identify the object. If you do not know the name of  
the object, draw it as well as you can and give it a name.

*SIM NO 03055 - ONLY APPROXIMATE  
SCALES OR FLIGHT*

11. The edges of the object were:

(a) straight



(b) curved

*CYLINDRICAL OR SPHERICAL*

(c) sharp

(d) blunt

12. If there was more than one object, then how many were there? *ONE*.  
If there was more than one object, then describe on how they were stacked, and point an arrow to show the direction that they were stacked.

*540651-2*

23. Draw the object in the sky. Show the position that the object was in at the time of the sighting. Indicate the date and time of the sighting. Indicate the direction the object was moving.



24. Complete the following table concerning your answer to question 23.

(Check One)	Read all options	Other
<input type="checkbox"/>	Cloud	Cloud
<input checked="" type="checkbox"/>	Star	Star
<input type="checkbox"/>	Plane	Plane
<input type="checkbox"/>	Comet	Comet
<input type="checkbox"/>	Meteor	Meteor
<input type="checkbox"/>	Other	Other

25. Circle one of the following to indicate the condition you saw on your object.

- Dark  
 Light-colored  
 Bright

26. How did the object move? Answer to Solid in size.

Solid, thin, thin, bright, dark, large, small, etc.

27. In order that you can give us some pictures as possible, we would like for you to draw what you could see. You may not have time, but if you would, draw a sketch of what you could have seen. Describe in your own words the object which appeared in the sky. If you do not know what it was, draw it.

Apparatus, thin, light, thin & white  
of substance

540651

**24. Name your last three addresses  
(Circle One)**

- a. Apartment or building  
 b. House  
 c. Other  
 d. Hotel  
 e. Room  
 f. Other

**Name your (Circle One)**

- a. In the business section of a city  
 b. In the residential section of a city  
 c. In a town  
 d. In a village  
 e. In a suburb  
 f. In a rural area  
 g. In a city

*Key: 00000 11111 11111 11111  
11111 11111 11111 11111*

**25. When you were looking at the object, you saw the object in the following direction. (Circle One) *11111 11111 11111 11111***

***11111 11111 11111 11111***

***11111 11111 11111 11111***

**26. You were looking at the object. You saw the object in other directions. Circle the correct direction. (Circle One) *11111 11111 11111 11111***

**26.1. What direction were you moving? (Circle One) *11111 11111 11111 11111***

- a. North  
 b. Northeast  
 c. East  
 d. Southeast  
 e. South  
 f. Southwest  
 g. West  
 h. Northwest

**26.2. How fast were you moving? *11111 11111 11111 11111***

**26.3. Did you stop at any time while you were looking at the object? (Circle One) *11111 11111 11111 11111***

- a. Yes  
 b. No

**27. What direction were you looking when you observed the object? (Circle One) *11111 11111 11111 11111***

- a. North  
 b. Northeast  
 c. East  
 d. Southeast  
 e. South  
 f. Southwest  
 g. West  
 h. Northwest

**28. What direction were you looking when you lost sight of the object? (Circle One) *11111 11111 11111 11111***

- a. North  
 b. Northeast  
 c. East  
 d. Southeast  
 e. South  
 f. Southwest  
 g. West  
 h. Northwest

**29. If you are familiar with bearing lines (angular directions), use the following to determine the number of degrees the object was from true North and also the number of degrees it was elevated from the horizon (elevation).**

**29.1. True North *11111 11111 11111 11111***

**29.2. True horizontal *11111 11111 11111 11111***

**29.3. Object disappeared *11111 11111 11111 11111***

- a. Below true North  
 b. Above true North

*540481*